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AMENDMENTS TO THE CLAIMS

Claims 1-~~48~~ (canceled)

R.126  
39 ~~49~~. (currently amended) A pneumatic tire with a carcass having parallel cords, two sidewalls spaced apart a distance, which in the axial direction determines the general width of the tire section, two beads each one of which around which are turned up, from the inside toward the outside, the ends of the cords of the carcass, a tread disposed on the crown of said carcass, a belt structure that is circumferentially inextensible interposed between the tread and the carcass, and carcass plies disposed in said sidewalls between said two beads and said crown of said carcass, said belt structure having a width that is substantially equal to that of the tread and having carcass plies of elastomeric fabric reinforced with metallic cords, said metallic cords having at least a two-layer construction wherein said cord construction is 1+18, and being comprised of a plurality of filaments having a diameter (D) ranging from .18 to .38 mm, each filament having a tensile strength of at least  $-2000 \times D + 4400$  MPa, where D is the filament diameter in mm.

40 ~~50~~. (previously presented) The pneumatic tire of claim 49 wherein the metallic cords are steel cords arranged so as to have from about 8 to 20 ends per inch when measured in a tire circumferential direction at a location having a tire maximum width.

41 ~~51~~. (canceled)

42 ~~52~~. (canceled)

The above amendments are supported by the original specification.

IN THE CLAIMS

Claims 1-38 (Cancelled)

Claim 39 - 48 (Cancel)

R.126 39 ~~49~~. (New) A pneumatic tire with a carcass having parallel cords, two sidewalls spaced apart a distance, which in the axial direction determines the general width of the tire section, two beads each one of which around which are turned up, from the inside toward the outside, the ends of the cords of the carcass, a tread disposed on the crown of said carcass, a belt structure that is circumferentially inextensible interposed between the tread and the carcass, and carcass plies disposed in said sidewalls between said two beads and said crown of said carcass, said belt structure having a width that is substantially equal to that of the tread and having carcass plies of elastomeric fabric reinforced with metallic cords, said metallic cords having at least a two-layer construction and being comprised of a plurality of filaments having a diameter (D) ranging from .18 to .38 mm, each filament having a tensile strength of at least  $-2000 \times D + 4400$  MPa, where D is the filament diameter in mm.

40 ~~50~~. (New) The pneumatic tire of claim 49 wherein the metallic cords are steel cords arranged so as to have from about 8 to 20 ends per inch when measured in a tire circumferential direction at a location having a tire maximum width.

41 ~~51~~. (New) The pneumatic tire of claim 49 wherein said cord construction is 12x.

42 ~~52~~. (New) The pneumatic tire of claim 49 wherein said cord construction is 1+18.

The above amendments are supported by the original specification.